Land Capability and Yields per Acre of Pasture and Hay

* Winston County, Alabama

(Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.)

Map symbol and soil name	 Land capability 	•	 Improved bermudagrass 	 Tall fescue
		Tons	AUM	AUM
31B: Bama	 2e	 	 9.50 	
31C: Smithdale	 4e	 	 9.00	
31D: Smithdale	 6e	 	 9.00 	
32B: Hartsells	 	 4.50 	 8.00 	
32C: Hartsells	 3e	 4.00 	 7.50 	
38B: Enders	 	 	 5.50 	 5.00
38C: Enders	 	 	 	 5.00
38D: Enders	 6e	 	 	 5.00
40B: Savannah	 	 	 8.50 	 8.00
40C: Savannah	 	 	7.00	7.00
61C: Luverne	 6e	4.50 	8.00 	
61D: Luverne	 7e	 	 	
62: Palmerdale	 	 	 	
63: Palmerdale	 7s	 	 	
64: Brilliant	 6s	 	 	4.50
65: Brilliant	 7s	 	 	
136A: Locust	 2w	5.00	 	
136B: Locust	 2e	4.50 	 	
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Land Capability and Yields per Acre of Pasture and Hay (cont.)

* Winston County, Alabama

Map symbol and soil name	Land capability		 Improved bermudagrass 	 Tall fescue
		Tons	AUM	AUM
138B: Albertville	2e	 	 	
138C: Albertville	3e	 	 	
138D: Albertville	4e	 	 	
142: Mantachie	5w	 	 	 8.00
163C: Allen	3e	 	 	
169A: Leadvale	2w	 	 	
169B: Leadvale	2e	 	 	
232B:	2e	 4.00 	 	
232C:	 3e	 3.50 	 	
232D: Nauvoo	4e	 2.50 	 	
233B: Townley	3e	 	 	
233C: Townley	4e	 	 	
233D: Townley	6e	 	 	
236: Holston	2e	 	 	
261E: Smithdale Luverne	7e 7e	 	 	
380: Taft	3w	 	 	
461C: Sunlight	6e	 	 	 4.00
461E: Sunlight	7e	 	 	
540A: Wynnville	2w	 4.00 	 8.00	
540B:	2e	 4.00 	 8.00 	
540C: Wynnville	 	 3.50 	 7.50	

Land Capability and Yields per Acre of Pasture and Hay (cont.)

* Winston County, Alabama

Map symbol and soil name	Land capability		 Improved bermudagrass	 Tall fescue
		Tons	AUM	AUM
561C: Gorgas	6s	 	 	 3.00
661B: Gorgas	4e	 	 	 5.00
661C: Gorgas	6e	 	 	4.00
661E: Gorgas	7e	 	 	
761C: Gorgas Rock Outcrop	7s 8s	 	 	
780: Myatt	4 w	 	 	